

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((((370/203) or (370/208) or (370/210) or (370/328) or (370/329) or (370/330) or (370/336) or (370/337) or (370/343) or (370/344) or (370/345) or (370/347) or (370/350) or (370/503) or (370/509) or (370/510) or (370/512) or (370/513)).CCLS.) and (frequency near1 domain near1 channel) and (time near1 domain near1 slot) and (broadcast near1 channel))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L2	80	((((370/203) or (370/208) or (370/210) or (370/328) or (370/329) or (370/330) or (370/336) or (370/337) or (370/343) or (370/344) or (370/345) or (370/347) or (370/350) or (370/503) or (370/509) or (370/510) or (370/512) or (370/513)).CCLS.) and (frequency near1 domain) and (time near1 domain) and (broadcast near1 channel))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L3	88	((((370/203) or (370/208) or (370/210) or (370/328) or (370/329) or (370/330) or (370/336) or (370/337) or (370/343) or (370/344) or (370/345) or (370/347) or (370/350) or (370/503) or (370/509) or (370/510) or (370/512) or (370/513)).CCLS.) and (frequency near1 domain) and (time near1 domain) and ((broadcast near1 channel) or (broadcast near1 control near1 channel)))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L4	417060	((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) and ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L5	146932	((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L6	500	((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)) same (superframe)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L7	343	((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) and (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)) same (superframe))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L8	38	((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) and (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)) same (superframe)) and (OFDM)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L9	1177935	(frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L10	1394268	(time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L11	788442	(Network same clock) or (clock) or (timer) or (synchroni\$11)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L12	1128075	(broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L13	146932	((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L14	11203	OFDM	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L15	2743	Superframe	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L16	500	((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)) same Superframe	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L17	343	((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) and (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)) same Superframe)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L18	38	((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) and (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)) same Superframe) and OFDM	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L19	90	(((370/203) or (370/208) or (370/210) or (370/328) or (370/329) or (370/330) or (370/336) or (370/337) or (370/343) or (370/344) or (370/345) or (370/347) or (370/350) or (370/503) or (370/509) or (370/510) or (370/512) or (370/513)).CCLS.) and (((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) and (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)) same Superframe) and Superframe)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L20	343	(((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) and (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)) same Superframe) and Superframe)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L21	38	(((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) and (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)) same Superframe) and Superframe) and OFDM	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L22	53	(((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) and (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)) same Superframe) and Superframe and (OFDM or FDM or COFDM)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L23	72	(US-6493322-\$ or US-6473467-\$ or US-6314081-\$ or US-6097776-\$ or US-6618367-\$ or US-6549583-\$ or US-6542485-\$ or US-6515960-\$ or US-6487252-\$ or US-6021110-\$ or US-6058101-\$ or US-5909436-\$ or US-5867478-\$ or US-6542460-\$ or US-6594273-\$ or US-6456649-\$ or US-6493395-\$ or US-6430148-\$ or US-3798378-\$ or US-4009345-\$ or US-5081704-\$ or US-5535206-\$ or US-5603081-\$ or US-5604744-\$ or US-5940386-\$ or US-6016430-\$). did. or (US-6052594-\$ or US-6072810-\$ or US-6144653-\$ or US-6278699-\$ or US-6353604-\$ or US-6356555-\$ or US-6498936-\$ or US-6628945-\$ or US-6608844-\$ or US-6606309-\$ or US-6594252-\$ or US-6577618-\$ or US-6546062-\$ or US-6498790-\$ or US-6405039-\$ or US-6363055-\$ or US-6327273-\$ or US-6252868-\$ or US-6212176-\$ or US-6137772-\$ or US-6134283-\$ or US-6041047-\$ or US-5910949-\$ or US-5768267-\$ or US-5615237-\$ or US-5428647-\$ or US-5428601-\$). did. or (US-5020056-\$ or US-4787085-\$ or US-4507781-\$ or US-4332026-\$ or US-4009346-\$ or US-3872257-\$ or US-3754102-\$ or US-3742145-\$ or US-6150980-\$ or US-6307868-\$).did. or (US-20030174690-\$ or US-20020122435-\$ or US-20020105976-\$ or US-20020015423-\$ or US-20010038646-\$ or US-20010019542-\$ or US-20010001616-\$ or US-20010024474-\$ or US-20010046266-\$).did.	US-PGPUB; USPAT	OR	OFF	2007/10/01 13:25
L24	249135	((Network same clock) or (clock) or (timer) or (synchroni\$11)) and ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel))	US-PGPUB; USPAT	OR	OFF	2007/10/01 13:25

EAST Search History

L25	81946	((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel))	US-PGPUB; USPAT	OR	OFF	2007/10/01 13:25
L26	11643	((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel))))	US-PGPUB; USPAT	OR	OFF	2007/10/01 13:25
L27	83	((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same Superframe	US-PGPUB; USPAT	OR	OFF	2007/10/01 13:25

EAST Search History

L28	687	(((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM	US-PGPUB; USPAT	OR	OFF	2007/10/01 13:25
L29	36	kilani	US-PGPUB; USPAT	OR	OFF	2007/10/01 13:25
L30	44	(((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM) and (frame near1 synch\$9)	US-PGPUB; USPAT	OR	OFF	2007/10/01 13:25
L31	48	(((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM) and (frame near1 synch\$9)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L32	198	((((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM) and (frame near1 synch\$11)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L33	6	((((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM) and (frame near1 synch\$11) and (Master same slave)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L34	17	((((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM) and (frame near1 synch\$11) and (Master)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L35	27	((((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM) and (frame near1 synch\$11)) and (superframe)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L36	6	((((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM) and (frame near1 synch\$11)) and (time near1 stamp)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L37	1	((((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM) and (frame near1 synch\$11)) and (network near1 clock)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L38	11	((((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM) and (frame near1 synch\$11)) and (master near1 clock)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L39	778	(((frequency same domain) or (frequency same channel) or (frequency) (frequency same spectrum) or (frequency same band) or (FDM) or (FDMA)) same ((time same domain) or (time same slot) or (time same channel) or (time same frame) or (frame) or (TDM) or (TDMA))) same (((Network same clock) or (clock) or (timer) or (synchroni\$11)) same ((broadcast near1 channel) or (channel) or (control near1 channel) or (pilot near1 channel) or (paging near1 channel) or (synch\$ near1 channel)))) same OFDM	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L40	80	(US-6493322-\$ or US-6473467-\$ or US-6314081-\$ or US-6097776-\$ or US-6618367-\$ or US-6549583-\$ or US-6542485-\$ or US-6515960-\$ or US-6487252-\$ or US-6021110-\$ or US-6058101-\$ or US-5909436-\$ or US-5867478-\$ or US-6542460-\$ or US-6594273-\$ or US-6456649-\$ or US-6493395-\$ or US-6430148-\$ or US-3798378-\$ or US-4009345-\$ or US-5081704-\$ or US-5535206-\$ or US-5603081-\$ or US-5604744-\$ or US-5940386-\$ or US-6016430-\$). did. or (US-6052594-\$ or US-6072810-\$ or US-6144653-\$ or US-6278699-\$ or US-6353604-\$ or US-6356555-\$ or US-6498936-\$ or US-6628945-\$ or US-6608844-\$ or US-6606309-\$ or US-6594252-\$ or US-6577618-\$ or US-6546062-\$ or US-6498790-\$ or US-6405039-\$ or US-6363055-\$ or US-6327273-\$ or US-6252868-\$ or US-6212176-\$ or US-6137772-\$ or US-6134283-\$ or US-6041047-\$ or US-5910949-\$ or US-5768267-\$ or US-5615237-\$ or US-5428647-\$ or US-5428601-\$). did. or (US-5020056-\$ or US-4787085-\$ or US-4507781-\$ or US-4332026-\$ or US-4009346-\$ or US-3872257-\$ or US-3754102-\$ or US-3742145-\$ or US-6150980-\$ or US-6307868-\$ or US-5732113-\$ or US-6618452-\$ or US-5687165-\$ or US-5444697-\$ or US-6084871-\$ or US-6359938-\$ or US-6470030-\$ or US-6628697-\$).did. or (US-20030174690-\$ or US-20020122435-\$ or US-20020105976-\$ or US-20020015423-\$ or US-20010038646-\$ or US-20010019542-\$ or US-20010001616-\$ or US-20010024474-\$ or US-20010046266-\$).did.	US-PGPUB; USPAT.	OR	OFF	2007/10/01 13:25
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EAST Search History

L41	45	(US-6493322-\$ or US-6473467-\$ or US-6314081-\$ or US-6097776-\$ or US-6618367-\$ or US-6549583-\$ or US-6542485-\$ or US-6515960-\$ or US-6487252-\$ or US-6021110-\$ or US-6058101-\$ or US-5909436-\$ or US-5867478-\$ or US-6542460-\$ or US-6594273-\$ or US-6456649-\$ or US-6493395-\$ or US-6430148-\$ or US-3798378-\$ or US-4009345-\$ or US-5081704-\$ or US-5535206-\$ or US-5603081-\$ or US-5604744-\$ or US-5940386-\$ or US-6016430-\$). did. or (US-6052594-\$ or US-6072810-\$ or US-6144653-\$ or US-6278699-\$ or US-6353604-\$ or US-6356555-\$ or US-6498936-\$ or US-6150980-\$ or US-6307868-\$ or US-5732113-\$ or US-6618452-\$ or US-5687165-\$ or US-5444697-\$ or US-6084871-\$ or US-6359938-\$ or US-6470030-\$ or US-6628697-\$). did. or (US-20010001616-\$ or US-20010019542-\$).did.	US-PGPUB; USPAT	OR	OFF	2007/10/01 13:25
L42	27	(US-6493322-\$ or US-6473467-\$ or US-6314081-\$ or US-6618367-\$ or US-6542485-\$ or US-6515960-\$ or US-6487252-\$ or US-6021110-\$ or US-6058101-\$ or US-5909436-\$ or US-6430148-\$ or US-4009345-\$ or US-5603081-\$ or US-5940386-\$ or US-6016430-\$ or US-6052594-\$ or US-6072810-\$ or US-6144653-\$ or US-6278699-\$ or US-6150980-\$ or US-6307868-\$ or US-5732113-\$ or US-6618452-\$ or US-5444697-\$ or US-6084871-\$ or US-6470030-\$). did. or (US-6628697-\$).did.	USPAT	OR	OFF	2007/10/01 13:25
L43	5	((("6,041,047") or ("5,177,740") or ("5,517,505") or ("5,699,388") or ("5,945,949")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/01 13:25
L44	0	(Superframe) and ("8" near1 broadcast frame) and ("32" near1 network near1 access near1 frame) and ("5" near1 network near1 access near1 slots)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L45	0	(Superframe) and ("8" near1 broadcast frame) and ("32" near1 network near1 access near1 frame)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L46	0	(Superframe) and ("8" near1 broadcast near1 frame) and ("32" near1 network near1 access near1 frame)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L47	4	(Superframe) and (broadcast near1 frame) and (network and (access near1 frame))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L48	114	(Superframe) and (broadcast near1 frame)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L49	12	(Superframe) and (broadcast near1 frame) and (OFDM)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L50	74	(Superframe) and (broadcast near1 frame) and (TDMA)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L51	279	(AT&T) and (Superframe)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L52	279	(AT&T) and (Superframe) and (BC Superframe)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L53	28	(AT&T) and (Superframe) and (BC Superframe) and (OFDM)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L54	0	(AT&T) and (Superframe) and (BC near1 Superframe) and (OFDM)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L55	21	(AT&T) and (Superframe) and (Broadcast near1 channel) and (OFDM)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L56	1698	GSM and OFDM	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L57	35	GSM and OFDM and superframe	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L58	1698	GSM and OFDM	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L59	775	GSM and OFDM and (GSM same OFDM)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L60	775	GSM same OFDM	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L61	8	(GSM same OFDM) and AT&T	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L62	0	(Superframe) and (broadcast near1 frame) and (superframe near1 count)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L63	64	(Superframe) and (superframe near1 count)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L64	6	(Superframe) and (superframe near1 count) and OFDM	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L65	25	(Superframe) and (superframe near1 count) and TDMA	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L66	0	(Superframe) and (superframe near1 count) and TDMA and 15msec	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L67	0	(Superframe) and (superframe near1 count) and 15msec	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L68	0	(Superframe) and (superframe near1 count) and ('15' near msec)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L69	0	(Superframe) and (superframe near1 count) and ('15' near1 msec)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L70	0	(Superframe) and (superframe near1 count) and ('480' near1 msec)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L71	0	(Superframe) and (superframe near1 count) and ('480' near1 usec)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L72	0	(Superframe) and (superframe near1 count) and ('15' near1 usec)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L73	0	(Superframe) and (superframe near1 count) and ("3.84" near1 sec)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L74	0	(Superframe) and (superframe near1 count) and ((GSM and OFDM)) and (msec)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L75	1	(Superframe) and (superframe near1 count) and ("480") and (msec)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L76	11203	OFDM	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L77	10	OFDM and (framing near1 protocol)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L78	0	(timeslots) near ("network access slot") near ("network access channel") near ("broadcast channel") near ("broadcast channel superframe")	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L79	0	(timeslots) near ("network access slot") near ("network access channel") near ("broadcast channel frame") near ("broadcast channel superframe")	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L80	102085	slot and frame and channel	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L81	3264	(slot and frame and channel) and timeslot	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L82	421	((slot and frame and channel) and timeslot) and superframe	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L83	181	((slot and frame and channel) and timeslot) and superframe) and (network near1 access)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L84	7583	(network near1 access) same (Channel)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L85	54	((slot and frame and channel) and timeslot) and superframe) and ((network near1 access) same (Channel))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L86	0	29-bit near1 superframe	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L87	2743	superframe	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L88	135	superframe near5 count	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L89	0	(superframe near5 count) same ("29" near1 bit)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L90	0	Superframe same ("29" near1 bit)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L91	222	frame same ("29" near1 bit)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L92	26062	frame same count	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L93	18	(frame same count) same ("29" near1 bit)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L94	2616	"29" near1 bit	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L95	131	("29" near1 bit) same count	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L96	24	((("29" near1 bit) same count) same (frame or multiframe or superframe or hyperframe or cell or slot)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L97	5365	hardware near1 number	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L98	576	hardware near2 (serial near1 number)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L99	74	(hardware near2 (serial near1 number)) and ("32" near1 bit)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L100	2	(hardware near2 (serial near1 number)) same ("32" near1 bit)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L101	9	("32" near1 bit) same (hardware near1 serial)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L102	767747	(remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or phone	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L103	921661	(remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L104	2878097	(base) or (base near1 station) or (cell)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L105	139655	((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone)) same ((identifi\$9) or (ID))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L106	319041	((base) or (base near1 station) or (cell)) same ((identifi\$9) or (ID))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L107	82090	((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone)) same ((identifier) or (identity) or (ID))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L108	8483	((change) or (changed)) same (((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone)) same ((identifier) or (identity) or (ID)))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L109	3783	((change) or (changed)) same (((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone)) same ((identifier) or (identity) or (ID)))	USPAT	OR	ON	2007/10/01 13:25
L110	3783	((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone)) same ((identifier) or (identity) or (ID)) same ((change) or (changed))	USPAT	OR	ON	2007/10/01 13:25
L111	93922	("370").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/01 13:25
L112	1490	((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone)) same ((identifier) or (identity) or (ID)) same ((change) or (changed))) and (("370").CLAS.)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L113	2266	mobile same (identifty or identifier or ID) same (change or substitute or replace)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L114	575	(mobile same (identity or identifier or ID) same (change or substitute or replace)) and (("370").CLAS.)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L115	80814	base near1 station	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L116	0	(mobile same (identity or identifier or ID) same (change or substitute or replace)) same (("370").CLAS.)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L117	3034	mobile same (identity or identifier or ID) same (change or substitute or replace)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L118	633	(mobile same (identity or identifier or ID) same (change or substitute or replace)) same (base same station)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L119	199	((mobile same (identity or identifier or ID) same (change or substitute or replace)) same (base same station)) and (("370").CLAS.)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L120	738	(mobile same (identity or identifier or ID) same (change or substitute or replace)) and (("370").CLAS.)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L121	356	(mobile same (identity or identifier or ID) same (change or substitute or replace)) and (("370").CLAS.)	USPAT	OR	ON	2007/10/01 13:25
L122	15	(mobile same (identity or identifier or ID) same (change or substitute or replace)) same (abbreviated)	USPAT	OR	ON	2007/10/01 13:25
L123	91155	((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone) or (wireless) (mobile near1 subscriber)) same ((identifier) or (identity) or (ID))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L124	7987	((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone) or (wireless) (mobile near1 subscriber)) same ((identifier) or (identity) or (ID))) same ((change) or (interchange) or (abbreviate))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L125	10908	("14") near1 bit	USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L126	3	(((((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone) or (wireless) (mobile near1 subscriber))) same ((identifier) or (identity) or (ID))) same ((change) or (interchange) or (abbreviate)))) same (("14") near1 bit)	USPAT	OR	ON	2007/10/01 13:25
L127	546	((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone) or (wireless) (mobile near1 subscriber)) same hardware same serial same number	USPAT	OR	ON	2007/10/01 13:25
L128	29	((remote near1 unit) or (receiver) or (cell near1 phone) or (telephone) or (phone) or (mobile) or (mobile near1 phone) or (wireless) (mobile near1 subscriber)) same hardware same serial same number) same ((change) or (interchange) or (abbreviate))	USPAT	OR	ON	2007/10/01 13:25
L129	24866	((RU) or (MS)) same (ID)	USPAT	OR	ON	2007/10/01 13:25
L130	1082	((RU) or (MS)) same (ID)) same ((change) or (interchange) or (abbreviate))	USPAT	OR	ON	2007/10/01 13:25
L131	12	((RU) or (MS)) same (ID)) same ((change) or (interchange) or (abbreviate)))) same serial same number	USPAT	OR	ON	2007/10/01 13:25
L132	0	(2001/0055297).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/01 13:25
L133	0	(2001/0055297).CCLS.	US-PGPUB; USOCR	OR	OFF	2007/10/01 13:25
L134	0	((("20010055297").PN.) and (((("5,854,454") or ("6,084,871") or ("6,430,148") or ("6,470,030") or ("6,278,699") or ("5,867,478"))).PN. or (2001/0055297).CCLS.)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L135	0	("L103andL100").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/01 13:25
L136	6	((("5,854,454") or ("6,084,871") or ("6,430,148") or ("6,470,030") or ("6,278,699") or ("5,867,478"))).PN. or (2001/0055297).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/01 13:25

EAST Search History

L137	1	("20010055297").PN.	US-PGPUB; USOCR	OR	OFF	2007/10/01 13:25
L138	0	((("6,150,980") or ("5,909,436"))).PN.	US-PGPUB; USOCR	OR	OFF	2007/10/01 13:25
L139	2	((("6150980") or ("5909436"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/01 13:25
L140	13787	((370/203) or (370/208) or (370/210) or (370/328) or (370/329) or (370/330) or (370/336) or (370/337) or (370/343) or (370/344) or (370/345) or (370/347) or (370/350) or (370/503) or (370/509) or (370/510) or (370/512) or (370/513)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/01 13:25
L141	195	((((370/203) or (370/208) or (370/210) or (370/328) or (370/329) or (370/330) or (370/336) or (370/337) or (370/343) or (370/344) or (370/345) or (370/347) or (370/350) or (370/503) or (370/509) or (370/510) or (370/512) or (370/513)).CCLS.) and (frequency same time same synchronization same OFDM same system)	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L142	0	((((370/203) or (370/208) or (370/210) or (370/328) or (370/329) or (370/330) or (370/336) or (370/337) or (370/343) or (370/344) or (370/345) or (370/347) or (370/350) or (370/503) or (370/509) or (370/510) or (370/512) or (370/513)).CCLS.) and (OFDM) and (frequency near1 domain) and (time near1 domain) and (broadcast near1 channel) and ((network near1 clock) or (master near1 clock)))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25

EAST Search History

L143	2	((((370/203) or (370/208) or (370/210) or (370/328) or (370/329) or (370/330) or (370/336) or (370/337) or (370/343) or (370/344) or (370/345) or (370/347) or (370/350) or (370/503) or (370/509) or (370/510) or (370/512) or (370/513)).CCLS.) and (OFDM) and (synchroni\$11) and (broadcast near1 channel) and ((network near1 clock) or (master near1 clock)))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L144	41	((((370/203) or (370/208) or (370/210) or (370/328) or (370/329) or (370/330) or (370/336) or (370/337) or (370/343) or (370/344) or (370/345) or (370/347) or (370/350) or (370/503) or (370/509) or (370/510) or (370/512) or (370/513)).CCLS.) and (OFDM) and (synchroni\$11) and ((network near1 clock) or (master near1 clock)))	US-PGPUB; USPAT	OR	ON	2007/10/01 13:25
L145	83	((DAVID) near2 (GIBBONS)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/01 14:08
L146	109	((LIANG) near2 (HONG)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/01 14:08
L147	40	((ELLIOTT) near2 (HOOLE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/01 14:08

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	39	((wireless) AND ((network) or (system)) AND ((tim\$3) or (clock\$3) or (synch\$10)) AND (((orthogonal) adj (frequency) adj (division) adj (multiplex\$3)) or (OFDM) or ((frequency) adj (domain))) AND (frequency) AND (time) AND ((channel\$1) or (assign\$4) or (allot\$4) or (allocat\$3) or (slot\$1)) AND (((broadcast\$3) or (multicast\$3) or ((multi) adj (cast\$3)) or (pilot)) near2 (channel\$1)) AND ((mobile\$1) or (station\$1) or (unit\$1))).clm.	US-PGPUB	OR	ON	2007/10/01 14:28